

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	474	426/310	US-PGPUB; USPAT; USOCR	OR	OFF	2010/12/16 18:24
L2	0	L1 and (polyvinylidene near (chloride or halide)) and (co\$1monomers with "vinyl chloride" or "vinyl acetate" or "methyl methacrylate" or propylene or ethylene or acrylates or styrene) and ("non \$1ionic" near surfactant).dm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/16 18:30
L3	0	(polyvinylidene near (chloride or halide)) and (co\$1monomers with "vinyl chloride" or "vinyl acetate" or "methyl methacrylate" or propylene or ethylene or acrylates or styrene) and ("non \$1ionic" near surfactant).dm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/16 18:30
L5	0	(coat\$3 with composition with (fruit or vegetable)) and (polyvinylidene near (chloride or halide)) and (co \$1monomers with "vinyl chloride" or "vinyl acetate" or "methyl methacrylate" or propylene or ethylene or acrylates or styrene) and ("non \$1ionic" near surfactant)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/12/16 18:31

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L8	0	(polyvinylidene near (chloride or halide)) and (co\$1monomers with "vinyl chloride" or "vinyl acetate" or "methyl methacrylate" or propylene or ethylene or acrylates or styrene) and ("non \$1ionic" near surfactant).dm.	USPAT; UPAD	OR	ON	2010/12/16 18:52
L9	440	426/310	USPAT; UPAD	OR	OFF	2010/12/16 18:58
L10	0	L9 and (polyvinylidene near (chloride or halide)) and (co \$1monomers with "vinyl chloride" or "vinyl acetate" or "methyl methacrylate" or propylene or ethylene or acrylates or styrene) and ("non \$1ionic" near surfactant).dm.	USPAT; UPAD	OR	ON	2010/12/16 18:58
L11	1591	426/302	USPAT; UPAD	OR	ON	2010/12/16 18:58
L12	0	L11 and (polyvinylidene near (chloride or halide)) and (co\$1monomers with "vinyl chloride" or "vinyl acetate" or "methyl methacrylate" or propylene or ethylene or acrylates or styrene) and ("non \$1ionic" near surfactant).dm.	USPAT; UPAD	OR	ON	2010/12/16 18:59

12/ 16/ 2010 6:59:19 PM**H:\East\ Workspaces\ 10633207 Coating Composition for Post Harvest Produce.wsp**